b) Amendments to the Specification

Please replace the Title at page 1, lines 1 and 2 with the following replacement Title:

--<u>METHODS METHOD</u> OF MANUFACTURING <u>AN</u>

ELECTROCONDUCTIVE FILM, AND <u>IMAGE FORMING</u>

AN APPARATUS INCLUDING <u>THE SAME FILM</u> <u>IT</u> –

At page 1, immediately after the Title, insert:

--This application is a division of Application No. 09/951,612, filed on September 14, 2001.--

Please substitute the paragraph at page 1, lines 6-9 with the following replacement paragraph:

--The present invention relates to a method of manufacturing an electroconductive film and the image-forming apparatus including the electroconductive film.--

Please substitute the paragraph beginning at page 1, line 26 and ending at page 2, line 7 with the following replacement paragraph:

--In Fig. 12, reference numeral 81 denotes a substrate, 82 denotes an outer frame, and 86 denotes a face plate in which an image forming member 84 is disposed. The respective connecting portions of the outer frame 82, the substrate 81 and the face plate 86

are sealed with an adhesive such as a low melting point glass flit frit (not shown) to structure an envelope (air tight vessel) 88 for maintaining the interior of the image display device in a vacuum state.--

Please substitute the paragraph beginning at page 13, line 26 and ending at page 14, line 10 with the following replacement paragraph:

--The terms described in the related art among terms used in the following description are employed as with the same meanings. Also the "photosensitive paste" in the present invention is directed to a paste material containing at least an electroconductive material composed of a simple substance or compound of metal such as silver or copper which functions as a wiring (electroconductive film) material, a photosensitive material having a photosensitive characteristic and a solvent. Also, glass grains, a sensitizer or the like is appropriately added to the above materials for the above-mentioned "photosensitive paste".--

Please substitute the paragraph beginning at page 15, line 23 and ending at page 16, line 4 with the following replacement paragraph:

--The photosensitive paste mainly contains silver as the electroconductive material which includes silver grains of about 60 to 80% as well as an organic component having a photosensitivity and glass flit frit and a solvent component of about 20 to 40% as the photosensitive material. A film made of the photosensitive paste having the

electroconductive material is formed on the substrate 11 through a screen printing method.--

Please substitute the paragraph at page 16, lines 5-10 with the following replacement paragraph:

--Plates having the \underline{a} roughness of around #150 to 400 are selectively used in accordance with a desired final thickness. In this example, in order to set the thickness of the layer 12 that has been dried to 12 μ m or more, a plate #200 in roughness is used to form a film.--

Please substitute the paragraph at page 16, lines 19-24 with the following replacement paragraph:

--In this situation, an exposure light 14 passes through an opening portion of the mask 13 and is exposed to expose the photosensitive paste layer 12 as shown in the figure. Reference numeral 15 denotes a latent image which is an exposed portion of the photosensitive paste.--

Please substitute the paragraph beginning at page 18, lines 2-7 with the following replacement paragraph:

--In this case, the lowest portion of the thickness of the wiring pattern 20 in its section is about 7 μ m on the center portion whereas the highest portion is about 8 to 10

µm on the end portion. The wiring patter pattern 20 can be formed with the curled amount of edge of about 1.1 to 1.4 times.--

Please substitute the paragraph at page 20, lines 18-24 with the following replacement paragraph:

--The photosensitive paste mainly contains silver and includes silver grains or about 60 to 80% as well as a glass component, an organic component having a photosensitivity and glass flit frit and a solvent component of about 20 to 40%. A film made of the photosensitive paste having the electroconductive property is formed on the substrate 11 through a screen printing method.--